IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Kelly et al.

Group Art Unit

SYSTEM AND METHOD FOR

Examiner

Serial No.

Filed:



INFORMATION DISCLOSURE STATEMENT

Pittsburgh, Pennsylvania 15222

August 27, 2001

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

Applicants, in accordance with the duty of disclosure pursuant to 37 C.F.R. § 1.56, hereby advise the United States Patent and Trademark Office of the references listed on the accompanying form PTO-1449 Information Disclosure Citation. A copy of each of the references cited therein is herewith enclosed.

Applicants note that although the cited references may be relevant to the examination of the above-referenced application, under 37 C.F.R. § 1.97(h), the filing of this Information



Disclosure Statement "shall not be construed to be an admission that the information cited in the statement is, or is considered to be, material to patentability as defined in § 1.56(b)."

Respectfully submitted,

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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION BY APPLICANT	Atty. Docket No. 99240	Serial No. 69/940095 01/2/80 01/2/80
(Use several sheets if necessary)	Applicant Kelly et al.	
	Filing Date	Group Art Unit

5,999,866 Dec. 7, 1999 Kelly et al.	
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	OTHER DOCUMENTS	
	(Including Author, Title, Place of Publication, Date, Etc.)	
	Kim et al., "Computer Vision Assisted Semi-Automatic Virtual Reality Calibration," <i>IEEE Conf. on Robotics & Automation</i> , Albuquerque, NM, Apr. 1997.	
	Kim et al., "Calibrated Synthetic Viewing," American Nuclear Society (ANS) 7th Topical Meeting on Robotics and Remote Systems, Augusta, GA, Apr, 1997.	
	Kelly, "Contemporary Feasibility of Image Based Vehicle Position Estimation," Proceedings of International Conference on Robotics and Applications (IASTED), October 1999.	
	Rowe et al., "Map Construction for Mosaic-Based Vehicle Position Estimation," International Conference on Intelligent Autonomous Systems (IAS6), July 2000.	
	Kelly, "Pose Determination and Tracking in Image Mosaic Based Vehicle Position Estimation," <i>International Conference on Intelligent Robots and Systems (IROS00)</i> , October 2000.	
Kim et al., "Model-Based Object Pose Refinement for Terrestrial and Space Auto ISAIRAS Conference, Montreal, Canada, June 2001.		
EXAMINER SIGN	TO A THE CONTRIBUTION	
EXAMINER: Initial if	citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.	